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January 8, 2015

Via Federal Express

TSCA Confidential Business Information Center (7407M)
EPA East - Room 6428 Attn: Section 8(e)
U.S. Environmental Protection Agency
1201 Constitution Avenue, NW
Washington, DC 20004-3302

Subject: Notice in Accordance with TSCA Section 8(e): Results of a Test Study in Female, Non-Pregnant Wistar Rats (Range Finding, Oral Administration – Gavage)

Dear Section 8(e) Coordinator:

is submitting res	sults of a Test Study in female, non-pregnant Wista	r rats
[Crl:WI(HAN)] with		, conducted by
	. The test substance is an experimental pesticide.	

The test substance was planned to be administered once per day to groups of 3 female Wistar rats via gavage for a maximum of 14 days. All animals were assessed by gross pathology.

The dose levels of the test substance were 40 and 200 mg/kg bw/d.

The following most relevant findings were observed:

200 mg/kg bw/d

- In all rats piloerection was seen. In one rat hunched posture, high-stepping gait as well as semiclosed eyelids were seen.
- One rat died on day 12
- Increased water consumption (up to 61%, day 0-3)
- Decreased food consumption (up to -40%, day 7-10)
- Reduced body weights (up to -14%, day 10)
- Stomach ulceration in 2/3 animals
- Stomach content fluid in 1/3 animals
- Entire intestine content empty in 1/3 animals

40 mg/kg bw/d

• Increased water consumption (51%, day 0-14)

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understands that reporting of results from this study under TSCA 8(e) is in accordance with EPA's policy.

Please note that a confidential version of this letter is enclosed, treating the chemical identity and company identity as Confidential Business Information.

A Confidentiality Substantiation Questionnaire is being submitted.

Sincerely,